## **EUROPEAN PATENT OFFICE**

## **Patent Abstracts of Japan**

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APPLICANT:

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INT.CL.

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TITLE

ADHESION TYPE POLARIZING PLATE OR ADHESION TYPE PHASE DIFFERENCE

**PLATE** 

ABSTRACT :

PURPOSE: To prevent hydrolysis of an acetylcellulose film even in the case of long time exposure under a condition of high temperature and high humidity to remarkably enhance

durability of a polarizing plate and a phase difference plate.

CONSTITUTION: In the case of providing an acryl adhesive agent layer on each of both sides or one side of a polarizing plate or a phase difference plate having an acetylcellulose film as a carrier, 2,4,6-tris (N,N-dimethylaminomethyl) phenol is contained in the adhesive

layer.

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